

for 10/688,748

Searches for User *ceverhart* (Count = 12475)

Queries 12426 through 12475.

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S #	Updt	Database	Query	Time	Comment
<u>S12475</u>	<u>U</u>	USPT	(6180472  6352920)! [pn]	2005-04- 27 11:09:48	
<u>S12474</u>	<u>U</u>	USPT	6737308	2005-04- 27 11:09:38	
<u>S12473</u>	<u>U</u>	PGPB	<del>606461308</del> and (part 4)	2005-04- 27 10:58:08	
<u>S12472</u>	<u>U</u>	PGPB	<del>700001001</del> <del>and (part 4)</del> <del>and (part 4)</del>	2005-04- 27 10:55:26	
<u>S12471</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	selective adj oxidation adj2 si adj2 presence adj1 w adj1 wn	2005-04- 26 13:52:50	
<u>S12470</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(selectiv\$3 adj1 (oxidation or oxidizing) adj2 (si or silicon)) and ((inert or "n.sub.2" or nitrogen) same (temperature) same wafer)	2005-04- 26 13:22:28	
<u>S12469</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6066508 and cool\$4	2005-04- 26 13:20:00	
<u>S12468</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(selective adj oxidation adj2 (silicon or si)) and ((nitrogen or inert or "n.sub.2" or ar) same cool\$4)	2005-04- 26 13:10:25	

<u>S12467</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(selective adj 2005-04-oxidation) and 26 quench\$4 and (w 13:07:18 or tungsten or wsi or silicide) and (gate )
<u>S12466</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(selective adj 2005-04-oxidation) and 26 quench\$4 and (w 13:06:51 or tungsten or wsi or silicide) and (gate or stack)
<u>S12465</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(selective adj 2005-04-oxidation) and 26 quench\$4 and (w 13:06:33 or tungsten or wsi or silicide)
<u>S12464</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(selective adj 2005-04-oxidation) and 26 quench\$4 13:06:09
<u>S12463</u>	<u>U</u>	USPT 6534401 and 2005-04- cool\$4 26 13:02:56
<u>S12462</u>	<u>U</u>	USPT 6534401 and 2005-04- ramp\$4 26 13:01:05
<u>S12461</u>	<u>U</u>	USPT tft and (anneal\$4 2005-04- same (atm) same 25 ("n.sub.2" or 13:35:38 "nh.sub.3" or nitrogen or ammonia or fluorine or "f.sub.2" or "nf.sub.3") ) and "no.sub.2"
<u>S12460</u>	<u>U</u>	USPT 5840600 and 2005-04- (pressure\$1 or 25 atm) and 13:33:46 passivat\$4
<u>S12459</u>	<u>U</u>	USPT 5840600 and 2005-04- (pressure\$1 or 25 atm) 13:10:38
<u>S12458</u>	<u>U</u>	USPT tft and (anneal\$4 2005-04- same (atm) same 25 ("n.sub.2" or 13:07:41 "nh.sub.3" or nitrogen or

S12457 U USPT

ammonia or  
fluorine or  
"f.sub.2" or  
"nf.sub.3" ) and  
(second adj2  
anneal\$3)  
tft and (anneal\$4 2005-04-  
same (atm) same 25  
("n.sub.2" or 13:04:56  
"nh.sub.3" or

S12456 U USPT

nitrogen or  
ammonia or  
fluorine or  
"f.sub.2" or  
"nf.sub.3" )  
tft and (anneal\$4 2005-04-  
same (atm) ) 25  
13:04:03

S12455 U USPT

tft and (anneal\$4 2005-04-  
same (atm) same 25  
polysilicon) 13:03:47

S12454 U USPT

tft and (anneal\$4 2005-04-  
same (pressure 25  
or atm)) 13:03:25

S12453 U USPT

5137839 and 2005-04-  
pressure 25  
13:02:27

S12452 U USPT

5137839 and 2005-04-  
prssure 25  
13:02:19

S12451 U USPT

5773891 and 2005-04-  
(bar or torr) 25  
13:01:08

S12450 U USPT

6313728 and 2005-04-  
(bar or torr) 25  
13:00:34

S12449 U USPT

6313728 and 2005-04-  
(pressure\$1 or 25  
atm) 13:00:14

S12448 U USPT

6670543 and 2005-04-  
(pressure\$1 or 25  
atm) 12:59:31

S12447 U USPT

5885858 and 2005-04-  
(pressure\$1 or 25  
atm) 12:58:41

S12446 U USPT

5776832 and 2005-04-  
(pressure\$1 or 25  
atm) 12:57:12